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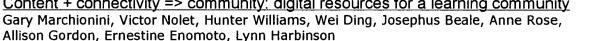
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Nalini Venkatasubramanian, Klara Nahrstedt

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10 A paradigm shift! The Internet, the Web, browsers, Java and the future of computer



science education

Christopher M. Boroni, Frances W. Goosey, Michael T. Grinder, Rockford J. Ross March 1998 ACM SIGCSE Bulletin, Proceedings of the twenty-ninth SIGCSE technical symposium on Computer science education SIGCSE '98, Volume 30 Issue 1

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11 News track Robert Fox October 1998 Communications of the ACM, Volume 41 Issue 10 Publisher: ACM Press Full text available: pdf(137.17 KB) Additional Information: full citation, index terms 12 The role of local storage in supporting video retrieval services on ATM networks Giuseppe Bianchi, Riccardo Melen December 1997 IEEE/ACM Transactions on Networking (TON), Volume 5 Issue 6 Publisher: IEEE Press Full text available: pdf(270.86 KB) Additional Information: full citation, references, index terms Keywords: asynchronous transfer mode, memory hierarchies, multimedia communication 13 Forum September 1999 Communications of the ACM, Volume 42 Issue 9 Publisher: ACM Press Full text available: pdf(157.63 KB) Additional Information: full citation, index terms 31 html(24.42 KB) 14 Internet and Web use in the U.S. Donna L. Hoffman, William D. Kalsbeek, Thomas P. Novak December 1996 Communications of the ACM, Volume 39 Issue 12 **Publisher: ACM Press** Full text available: pdf(498.12 KB) Additional Information: full citation, references, citings, index terms 15 Enhancing teaching using the Internet: report of the working group on the World Wide Web as an interactive teaching resource Stephen Hartley, Jill Gerhardt-Powals, David Jones, Colin McCormack, M. Dee Medley, Blaine Price, Margaret Reek, Marguerite K. Summers June 1996 ACM SIGCSE Bulletin , ACM SIGCUE Outlook , Proceedings of the 1st conference on Integrating technology into computer science education ITICSE '96, Volume 28, 24 Issue SI, 1-3 **Publisher: ACM Press** Full text available: pdf(1.26 MB) Additional Information: full citation, references, citings, index terms Predictive prefetch in the Nemesis multimedia information service H. Katseff, B. Robinson

October 1994 Proceedings of the second ACM international conference on Multimedia Publisher: ACM Press

Full text available: pdf(793.52 KB)

Additional Information: full citation, abstract, references, citings, index terms

Critical to the success of future multimedia services is the ability to provide fast access to stored information via communications networks. In the Nemesis project, we focus on application control protocols for delivering stored multimedia to a user. We are exploring

adaptive rate control schemes that make use of predictive prefetch of information from remote storage servers as a strategy for coping with short-term network congestion. For users with low-end equipment or slow network conne ...

#### 17 The (not so) Wonderful World of DSL

Jason Schumaker

April 2000 Linux Journal

Publisher: Specialized Systems Consultants, Inc.

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Discover the joys of using the new technology of DSL and cable modems to make your link to the world.

### 18 ADSL and high bandwidth over copper lines

David J. Greggains

September 1997 International Journal of Network Management, Volume 7 Issue 5

Publisher: John Wiley & Sons, Inc.

Full text available: pdf(423.09 KB) Additional Information: full citation, abstract, references, index terms

ADSL is a new telecommunications phenomenon. Because it works over the existing copper telephone lines, it will likely become the dominant form of broadband data transmission for at least the next 20 years. © 1997 John Wiley & Sons, Ltd.

## 19 Delivery of MHEG-5 in a DAVIC ADSL network

John Buford, Chetan Gopal

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Keywords: DAVIC, MHEG, MPEG-2 DSM-CC, interactive television, video-dial-tone

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